

IN THE SPECIFICATION:

Please replace Table 4 on page 36 with the following Table:

[0127] [Table 4]

| | | | Table 4 | |
|---|---|----------------------|---------|---------------------|
| | | | Example | Comparative Example |
| Components | Polyol | | 10 | 9 |
| | (B) | Polyol C | 19.6 | 20 |
| | (C) | Polyol L | 39.2 | 40 |
| | (D) | Polyol D | 39.2 | 40 |
| | (D) | Polyol E | 2.0 | |
| | Auxiliary agent | Cell opener B | 1.0 | 1.0 |
| | Auxiliary agent | Crosslinking agent C | 1.3 | 1.3 |
| | Foaming agent | H ₂ O | 1.8 | 1.8 |
| | Auxiliary agent | Amine catalyst A | | 0.5 |
| | Auxiliary agent | Amine catalyst C | 1.4 | 1.4 |
| | Auxiliary agent | Foam control agent C | 1.0 | 1.0 |
| Content of polyol (D) in polyol composition (A) (%) | | | 2.0 | 0.0 |
| Reduction rate of volatile catalysts (%) | | | 100 | 0 |
| | | | | |
| Foam properties | Purge amount (ml/sec.·cm ²) | | 11.4 | 10.6 |
| | Curability | | ○ | ○ |
| | Sound absorption coefficient (φ 29) | | | |
| | 1kHz | | 52.5 | 53.8 |
| | 2kHz | | 97.5 | 98.2 |
| | 4kHz | | 78.3 | 77.1 |
| Recovery of volatile amine by thermal extraction (ppm/foam unit weight) | | | 0 | 480 |